Wall Mount Kit TWM-DA1520
Installation Instruction

WARNING

* Because wall vertical surface vary from job to job, it is mandatory that you consult with the appropriate local engineer and architect to ensure that the mounting component are properly mounted on the wall to handle the applied loads.
* Installation on flat, solid wall is mandatory. Wooden, concrete, and metal wall are recommended; drywall or any other hollow wall must be avoided. Use #14 or 1/4" wood screws for wooden wall and the thread covered in the wood no less than 1 ½"; use ¼" concrete anchors for concrete wall and the anchor's length covered in concrete no less than 1 1/4"; use ¼" machine screws for metal wall and the thread covered in metal wall no less than 3/4". Screws for installing on the concrete or metal wall will be prepared by installers.
* Maximum weight of monitor is 18 lb.
* Do not use over force on the screws for installation of monitor.

Features:

* For LCD monitor wall mount.
* Provide the monitor various distance away from wall, 3 1/2" to 13 1/2" (90mm - 340mm).
* Support monitor size from 15" to 20", maximum load 18 lb.
* Fit for VESA standard 75mm and 100mm.
* Wide tilt and swivel angle.
* Light weight, easy installation.
* Compatible Tatung CCVE monitors are:

TM17	TLM-1506T	TLTM-19AD	5005L13
TM19	TLM-1706T	TLM-1851W	9005L
TM19W	TLM-1906T	TLM-1901W	W9005S
TM22W	THR15X	7005L	W2205S

Parts in the assembly:

(1) Double Arm + Dual-pivot component (x1).
(2) Wall plate (x1).
(3) VESA plate. (x1).
(4) Screws, M4, 0.7 pitch x 12mm, Pan-head, Phillips, (x4)
(5) Wood screws, #14, 1 1/2" length, / washer (2 pairs).

Tools needed: Screw driver.

INSTRUCTIONS:

(1) Install Wall plate (2) onto the wall:
Find out wooden stud, use wood screws / washers provided to secure the wall plate onto the wall. See Fig. 1.
For other type of wall, consult with the local architacts for proper installation.

(2) Install LCD monitor:
Use screw (4), (M4, 4 pieces provided in the package) to secure LCD monitor with the VESA plate (3). Do not use over force on the screws.

(3) There are two hole-pattern on the VESA plate, 75 mm and 100 mm, apply proper one to fit the mounting hole-pattern on the back of the monitor. see Fig. 2.

(4) The monitor can be tilted on any direction or angle, including Azimuth Rotation, gently turning the monitor until get desirable view angle.

Fig. 1

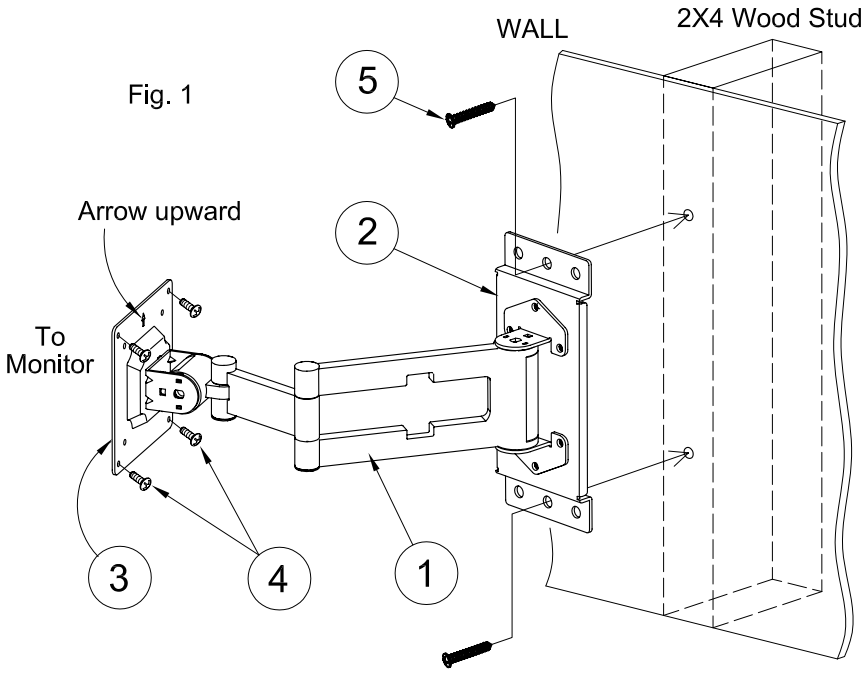
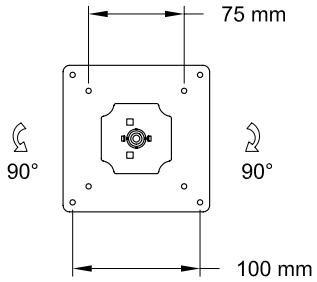


Fig. 2



VESA Plate
FRONT VIEW

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